Amendments to the Specification

Please replace the second paragraph on page 10 with the following amended paragraph:

We constructed a prototype antenna element having the configuration shown in FIG. 13. Plates 200 and 190 ~~and 180~~ contained apertures 180 mm in diameter, plates 180 and 170 contained apertures 90 mm in diameter, the two large apertures were separated by 24 mm, and the two small apertures were separated by 12 mm. The lowest aperture (i.e., the aperture in plate 170) was separated from reflector plate 160 by 38 mm. The lowest large aperture was separated from the highest small aperture by 80 mm.